Appl. No. NOT YET ASSIGNED Amdt. dated February 27, 2004 Preliminary Amendment

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (original) A method of recovering factor VIII/vWF-complex, characterized in that factor VIII/vWF-complex from a protein solution is bound to a cation exchanger and is recovered by step-wise elution of factor VIII/vWF-complex, which particularly contains high-molecular vWF-multimers.

2-16. (canceled)

- 17. (new) Factor VIII:C, substantially free from platelet agglutinating vWF activity, obtainable from a factor VIII/vWF-containing solution by cation exchange chromatography and step-wise elution at a salt concentration of between \geq 200mM and \leq 300mM.
- 18. (new) A preparation comprising factor VIII:C as set forth in claim 17, wherein said preparation is virus safe and free from infectious material.
- 19. (new) A preparation as set forth in claim 18, wherein said preparation is present in storage-stable form.
- 20. (new) A preparation as set forth in claim 18, wherein said preparation is formulated as a pharmaceutical preparation.
- 21. (new) A method of treating patents suffering from at least one of hemophilia A, phenotypic hemophilia and vWD, comprising administering to said patients an effective dose of a factor VIII/vWF-complex having specific vWF activity of at least 66 U/mg protein and a specific factor VIII activity of at least 500 U/mg protein, wherein said factor VIII/vWF-complex is virus safe and free from infectious material.

PATENT

Appl. No. NOT YET ASSIGNED Amdt. dated February 27, 2004 Preliminary Amendment

22. (new) A method of treating patients suffering from at least one of hemophilia A, phenotypic hemophilia and vWF, comprising administering to said patients an effective dose of a factor VIII:C obtainable from a factor VIII/vWF-containing solution by cation exchange chromatography and step-wise elution at a salt concentration of between ≥200mM and ≤300mM, wherein said factor VIII:C is virus safe and free from infectious material.